

# Fleet Management

## Report Cards

Summer 2002

### **Curriculum Developed by:**

Fleet Operations  
4120 State Office Building  
Salt Lake City, Utah 84114

*Driving towards an "A"...*



### **Our mission is to provide**

**Excellent Service,  
Maximum Efficiency  
and  
Customer Fulfillment**

## **FLEET MANAGEMENT REPORT CARD SYLLABUS** **Summer 2002**

Grading for the next Legislative Report Cards will begin on September 3<sup>rd</sup>, 2002. The Report Cards will be ready for distribution on October 1<sup>st</sup>. On the pages that follow are the topics that will be graded. Topic criteria is described in detail and the reports have already been assigned to your Reports Choice-List in Fleet Management. These reports will show you exactly what you can expect to see on the final report cards. Reports may be printed from your local printer, pulled up on your screen and or saved to a file on your desktop. If you choose to save the report as a file, you have the option of saving the report to either a text file, a Microsoft Word document, or a Microsoft Excel spreadsheet. When running the report to an excel spreadsheet, use the reports suffixed with .CSV. For any of the other destinations use the report without a .CSV suffix.

Remember, your agency is being graded only on the data you are responsible for. i.e.: Agency Owned Equipment & Capital Leased Equipment. Basically, if your agency is responsible to pay for the maintenance and fuel, then your Agency is responsible to maintain the data.

Grades for each topic will be based on the following scale:

100% Compliant = A  
75% Compliant = B  
50% Compliant = C  
25% Compliant = D  
0% Compliant = F

**We want you to get an “A”!**

If you have any questions or concerns, please contact:

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# Equipment Inventory

This grade is divided up into different topics. All information for each topic will be derived from the Fleet Equipment screen. To see all the Equipment your Agency is responsible, run the report titled "Agency Responsibility".

## **Depreciation Information**

- ✓ The Original Cost field on the Acquisition tab must be filled in or if the Equipment Unit was donated then the Donated field on the Acquisition tab must indicate so with a "Y".
- ✓ The Life Months, Months Remaining, Salvage Value, and Salvage Value Pct fields on the Ownership & Depreciation tab must be appropriately filled in.
  - *Report(s): Depreciation / Cost Data*

## **Procurement Status Info**

- ✓ If the Equipment Unit is in an Active status, there should not be any information in the Retirement Date, Disposition Date, Sale Price and Replaced By fields. (All of these fields are located on the Replacement and Disposition tab).
- ✓ Only Equipment assigned to the Division of Fleet Operations Motor Pools may be in an 'AD' status.
- ✓ If the Equipment Unit is in any of the Surplused statuses, the following fields must be modified:
  - All Location fields on the Location tab (to indicate the highest-level location)
  - Operator Id field on the Assignments tab (to be blank)
  - All Department fields on the Assignments tab (to indicate the highest-level location)
  - Account Id field on the Accounts tab (to coordinate with the highest-level location)
  - MP Dispatch Location field on the Motor Pool tab (to be blank)
  - Pool Vehicle Type field on the Motor Pool tab (to be blank)
- ✓ If the Equipment Unit is in an 'SN' (Surplus Not Sold) status, then the Retirement Date on the Replacement and Disposition tab must be filled in, but the Disposition Date and the Sale Price field must be blank.
- ✓ If the Equipment Unit is in an 'SS' (Surplus Sold) status, then the Retirement Date, Disposition Date and the Sale Price must be filled in. In addition, the Retirement Date must not be greater than the Disposition Date.
  - *Report(s): Status Data*

## **Equipment Contacts**

- ✓ An Operator Id must be assigned (on the Assignments tab) to each piece of Active Equipment.
  - *Report(s): Equip Contacts*

## **Meter Class**

- ✓ Meters must be appropriately classed on the Meter Info tab. Any Meter Class Code other than 500M must be accompanied with justification in the Comments field. (Remember that all comments must be signed and dated).
- ✓ The Maximum Meter Value field must appropriately indicate the number of digits reflected on the odometer
  - *Report(s): Agency Responsibility, Meter Justification, Meter Usage*

## **Meter Usage**

- ✓ At the time of grading, the Latest Meter Date field on the Meter Info tab on the Fleet Equipment screen must be greater than 07/01/02 for all regular Meter Class Codes. If the Meter Class is a –LU code then the Latest Meter Date field must be greater than 05/01/02. Equipment with a Meter Class of NO METER, METER-NU, -SU, and –WU will be omitted from the criteria. If the Equipment has two meters, then Meter Updates will be looked for in either meter.
- ✓ Additionally, there must be a regular history of meter usage for the past year (since September, 2001). Regular Meters must show Meter Usage once every two months since last September. Meters classed with a –LU code must show meter usage once every four months since last September. Meters classed with a –WU must show *some* meter usage during the last winter

months. Meters classed with a –SU must show *some* meter usage during these summer months. Meters classed with a NO METER or METER-NU will be omitted from the criteria. If the Equipment has two meters, then meter usage will be looked for in either meter field.

- *Report(s): Last Meter Update, Meter Usage*

### **Replacements**

- ✓ If the Replaces field on the Replacement and Disposition tab is filled in then the Replaced By field must also be filled in on the appropriate Equipment Unit and vice-versa.
  - *Report(s): Status Data, Equip Replaced By, Equip Replaces*

### **Additional Fields**

- ✓ The following fields must be appropriately filled in:
  - Cost Center field on the Status tab
  - Marked/Unmarked field on the Registration tab
    - *Report(s): Agency Responsibility*

## **Description of Equipment Inventory Reports**

### **AGENCY RESPONSIBILITY**

Displays and totals all Equipment that your Agency is responsible for. It includes the Meter Class Code, the number of digits on the primary odometer, the type of Lease and whether the plates are Marked or not.

### **DEPRECIATION/COST DATA**

Displays all of the Depreciation and Cost fields for each Equipment Unit. (NOTE: The name of this report had to be truncated for some agencies).

### **STATUS DATA**

Displays all fields associated with the Procurement Status; Locations, Assignments, Motor Pool information and Replacement & Disposition information. This report looks the best if it is printed to an Excel spreadsheet or to your local printer.

### **EQUIP REPLACED BY**

Displays all Equipment the Agency OWNS (defined in the Cost Data field) which has data in the Replaced By field and shows the Equipment it was replaced by.

### **EQUIP REPLACES**

Displays all Equipment the Agency OWNS (defined in the Cost Data field) which has data in the Replaces field and show the Equipment it replaces.

### **EQUIP CONTACTS**

Displays the mandatory Operator Id and any additional Operators assigned to each Equipment Unit.

### **METER JUSTIFICATION**

Displays all Equipment that has anything other than a 500M Meter Class Code and shows the justification from the Comments area. (NOTE: This report is not compatible in Excel format).

### **LAST METER UPDATE**

Displays all Equipment that has not had a meter update since a particular date (you enter the date). For this report card, enter 07/01/2002.

### **METER USAGE**

Displays each End-of-Month Meter reading and lists the total Usage for each month within a particular range (you enter beginning and ending months). It also calculates the total and average usage for all months within the particular range. Only one calendar year at a time can be run. This report will also

help justify the Equipment's Meter Class Code. For this report card, run the report twice. Once with the year of "2001", the beginning month of "09", and the ending month of "12". The second time, enter "2002" for the year, "01" as the beginning month, and "08" as the ending month. (NOTE: Although this report is compatible in Excel format it doesn't include the calculations that are mentioned above).

## Fuel Usage

All fuel must be appropriately documented in FA either through the automated fueling card (GasCard) or by manually entering a fuel ticket. Fuel usage must coincide with meter usage. For example, a monthly meter usage of 3,500 miles and only 10 gallons of fuel would be inconsistent. Likewise, too much fuel and not enough mileage would also not be appropriate.

Although this grade is divided into separate categories, as described below, it is also very heavily dependent on appropriate Meter Usage/Documentation (graded separately).

### **Miles per Gallon**

- ✓ The MPG field from the Capacities tab on the Equipment Units→Specifications screen must be appropriately filled in for each Equipment Unit for both Highway and City (these are separate fields in FleetAnywhere). (NOTE: Fleet Operations is researching and filling in the data for as many pieces of Equipment as we can. It is your responsibility, however, to make sure that the data is correct and to fill in any data that is missed.)
  - *Report(s): MPG, Fuel Usage*

### **Fuel Usage**

- ✓ The amount of expected fuel used monthly for each Equipment Unit is derived from the following calculation: (Monthly Meter Usage / Miles per Gallon (Hwy (Low) and City (High))).  
Example: An Equipment Unit gets 25mpg on the Highway and 20mpg in the City. It travels 2,000miles in one month. The amount of expected fuel used for that month is 80 – 100 gallons. (2000miles / 25mpg = 80gallons of fuel AND 2000miles / 20mpg = 100gallons of fuel.)
- ✓ Each Equipment Unit must fall within the expected fuel usage range.
  - *Report(s): Fuel Usage*

## Description of Fuel Usage Reports

### **MPG**

Displays the Highway and the City Miles per Gallon figures for each Active Equipment Unit.

### **FUEL USAGE**

Displays the number of expected and actual gallons of fuel used for a given time frame. This report can only be run for one calendar year at a time. For this report card run the report twice. Once with the year of “2001”, the beginning month as “09”, and the ending month as “12”. The second time, enter “2002” for the year and “01” as the beginning month and “08” as the ending month.

## **Preventive Maintenance Routines**

Each Equipment Unit must be identified with an appropriate PM Class Code on the Classes tab of the Equipment Units→Primary Information screen and must be current within its Rotation Cycle.

### **PM Schedules**

- ✓ Each Equipment Unit must be identified with an appropriate PM Class Code. For most agencies, the appropriate Class Code will begin with '99'. A full description of all of the available PM Class Codes can be found in the Appendix of your FleetAnywhere Manual.
- ✓ All Equipment must be current in its rotation cycle. The current rotation is displayed in the Next Service Number field on the Class PM Program tab of the Equipment Units→Primary Information screen. If the Next Service Number is zero, the Equipment Unit will never properly rotate.
  - *Report(s): PM Schedules*

### **PM's Due**

- ✓ The Next PM Due Date (on the Class PM Program tab of the Equipment Units→Primary Information screen) must be greater than 09/01/2002 for all Equipment Units.
  - *Report(s): PMs Due*

## **Description of Preventive Maintenance Reports**

### **PM SCHEDULES**

Displays the Next Service Number and PM Due Date. All vehicles are grouped by a description of the PM Class Code they are assigned to.

### **PMS DUE**

Displays all Equipment that is due for Preventive Maintenance as of a particular date. Last PM information, current meter information and PM Class Code are also displayed. This report takes into account both the date range and the mileage range between PM's. (NOTE: Only Equipment with properly defined PM Schedules will appear on this list. Please make sure that all your Equipment is set up appropriately before running this report.) For this report card, enter 09/01/2002 at the date prompt.

## Reservations

If your Agency has a Motor Pool, then all Equipment belonging to that Motor Pool must be properly defined on the Motor Pool tab of the Equipment Units→Primary Information screen and each vehicle must have at least one reservation per month since last August.

### **Reservations**

- ✓ Each Equipment Unit in your Motor Pool must have at least one reservation per month for the period of September 2001 – August 2002.
  - *Report(s): Pool Vehicles, Res Count*

## Description of Reservation Reports

### **POOL VEHICLES**

Displays and totals the number of vehicles assigned to your pool(s). This report is grouped first by Motor Pool location (for those of you who have multiple motor pools) and then by Vehicle Type.

### **RES COUNT**

Totals the reservations per vehicle during a particular date range. To get accurate data for the report cards, it is recommended that this report be run for each month in the grading period (always enter the first day of the succeeding month as the Ending Date).

## Accidents

All accidents must be documented in FleetAnywhere. Accidents listed in FleetAnywhere will be compared to the Accidents that Risk Management has on file. Please make sure that your accidents are entered.

### **Accidents**

- ✓ Ensure that all accidents that have been reported to Risk Management since last August have been entered on to the Accidents screen in FleetAnywhere.
  - *Report(s): Agency Accidents*

## Description of Accident Reports

### **AGENCY ACCIDENTS**

Displays basic information describing each Accident documented in FleetAnywhere in which your agency is responsible for. For this report card, enter 08/01/2001 as the beginning date and 08/01/02 as the ending date.

## Extra Credit

Extra Credit will be awarded to agencies that have entered any of the following data:

- ✓ **Complaints**  
Mechanical Complaints are entered on the Complaints screen found at Data→Equipment Activity→Complaints. For a description of this screen, refer to your Fleet Management Manual.
- ✓ **Assets**  
Assets are defined as “non-vehicular, fleet-related equipment”. “*Vehicles*” are not allowed on the assets screen and, if defined here, will count against the over-all grade instead of as extra-credit. The Assets screen is found at Data→Equipment Units→Components→Primary Information. For a description of this screen, refer to your Fleet Management Manual.
- ✓ **Warranty Claims**  
The Warranty Claims screen can be found at Data→Equipment Activity→Warranty Claims. For a description of this screen, refer to your Fleet Management Manual.
- ✓ **Operator / Employee Training**  
Although other types of training will be acknowledged, Defensive Driver’s Training data is the main focus of this screen. It will soon be mandatory that all Operators must have their Defensive Driving Training courses current and documented on this screen. You can find it at Data→Equipment Units→Set Up→Operators→Training. For a description of the Training screen, refer to your Fleet Management Manual. Another option is to enter the training information directly on the Operators→Primary Information screen (License Info tab). Information entered on either screen will be counted as extra credit as long as you are consistent with the data at your agency.
- ✓ **Multiple Operators**  
Documenting every Operator who drives a permanently assigned vehicle will earn extra credit points. To document additional operators, use the screen group on the Assignments tab of the Equipment Units→Primary Information screen. Although not part of the main grading criteria this term, it is mandatory, non-the-less, that every driver of state vehicles be appropriately documented in Fleet Management.

# Report Card Reports

Below is a list of all of the reports that will help ensure you get an “A” on the Report Card. The reports listed with a suffix of “.CSV” are reports that can be printed to a Microsoft Excel spreadsheet. .CSV reports should *only* be printed to a spreadsheet. If you would like the report printed to your printer, to the screen or to a Microsoft Word document, use the report *without* the .CSV suffix.

On the following pages are examples of each report. I would like to thank SUU and DATC for allowing us to use them as examples in the reports. Please understand that the purpose of these examples is to display the layout of each report, therefore, some of the data was doctored to show better examples. The data itself is not an accurate reflection of the data that is in Fleet Management.

AGENCY ACCIDENTS  
AGENCY ACCIDENTS .CSV  
AGENCY RESPONSIBILITY  
AGENCY RESPONSIBILITY .CSV  
DEPRECIATION/COST DATA  
DEPRECIATION/COST DATA .CSV  
EQ OPS (ADD) NOT AUTH  
EQ OPS (ADD) NOT AUTH .CSV  
EQ OPS (PRIM) NOT AUTH  
EQ OPS (PRIM) NOT AUTH .CSV  
EQUIP CONTACTS  
EQUIP CONTACTS .CSV  
EQUIP REPLACED BY  
EQUIP REPLACED BY .CSV  
EQUIP REPLACES  
EQUIP REPLACES .CSV  
FUEL USAGE  
FUEL USAGE .CSV  
LAST METER UPDATE  
LAST METER UPDATE .CSV  
METER JUSTIFICATION  
METER USAGE  
METER USAGE .CSV  
MPG  
MPG .CSV  
OP DL EXP  
OP DL EXP .CSV  
PM SCHEDULES  
PM SCHEDULES .CSV  
PMS DUE  
PMS DUE .CSV  
POOL VEHICLES  
POOL VEHICLES .CSV  
RES COUNT  
RES COUNT .CSV  
STATUS DATA  
STATUS DATA .CSV

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AGENCY ACCIDENT SUMMARY

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Location: CA - COURTS

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Accident Id: 01-465            Equipment Id: FO5405 (1998 FORD CONTOUR)

Date of Accident: 03/02/2001 12:15    Operator: JANA JACOBS  
Date Reported: 03/02/2001            Accident Type:  
Claim Status: PENDING                Accident Cause: (P = Preventable; N = Non-Preventable)

Accident Description: VEH 1 STOPPED @ STOPSIGN VEH2 WAS APPROACHING INTERSECTION WHEN VEH 1 PULLE  
D OUT THE CARS COLLIDED LEFT FRONT FENDER ON VEH2 AND LEFT REAR FENDER ON V  
EH1 THE INVESTIGATING OFFICER ESTIMATED LESS THAN 1000.00 DAMAGE TO BOTH VE  
HICLE

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Total Accidents for Agency:        1

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Location: CR - CORRECTIONS

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Accident Id: 01-538            Equipment Id: FO6772 (2000 FORD TAURUS LX)

Date of Accident: 03/26/2001 10:30    Operator: KEN ENGLAND  
Date Reported: 04/02/2001            Accident Type: OTHER  
Claim Status: CLAIMED                Accident Cause: N (P = Preventable; N = Non-Preventable)

Accident Description: ON DIRT ROAD HIT A ROCK AND DAMAGED GAS TANK

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Accident Id: 01-503            Equipment Id: FO3916 (1995 JEEP CHEROKEE SE)  
Date of Accident: 03/14/2001 13:00    Operator: RACHEL WILLMORE  
Date Reported: 03/19/2001            Accident Type: OTHER  
Claim Status: PENDING                Accident Cause: N (P = Preventable; N = Non-Preventable)

Accident Description: I WAS PARKED ON THE PERIMETER ROAD OPENED THE DOOR TO GET OUT AND THE WIND  
WRENCHED THE DOOR OUT OF MY HAND AND SLAMMED OPEN.

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Accident Id: 01-526            Equipment Id: FO3413 (1994 FORD F250 PICKUP)  
Date of Accident: 03/08/2001 16:45    Operator: ANTHONY WILLIS  
Date Reported: 03/21/2001            Accident Type: OTHER  
Claim Status: PENDING                Accident Cause: N (P = Preventable; N = Non-Preventable)

Accident Description: MOVING DOWN DIRT ROAD ROAD WAS SNOWY & MUDDY VEH1 PICKUP SLID SIDEWAY INTO  
SHOULDER SHOULDER WAS ROCKY AND UPHILL VEH1 MADE CONTACT WITH ROCKY SHOULD  
ER & SUSTAINED DAMAGE ESTIMATE SPD WAS 10 TO 15 MPH

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Total Accidents for Agency:        3

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GRAND TOTAL:                        4

-----End of Report-----  
04/04/2001

## Agency Accident Summary

Location	Accident #	Equipment Id	Equip Description	Date of Accident	Date Reported	Claim Status	Accident Type	Accident Cause	Operator	Accident Description
CA - COURTS	01-465	FO5405	1998 FORD CONTOUR	3/2/01 12:15	3/2/01	PENDING			JANA JACOBS	VEH 1 STOPPED @ STOPSIGN VEH2 WAS APPROACHING INTERSECTION WHEN VEH 1 PULLE
CR - CORRECTIONS	01-538	FO6772	2000 FORD TAURUS LX	3/26/01 10:30	4/2/01	CLAIMED	OTHER	N	KEN ENGLAND	ON DIRT ROAD HIT A ROCK AND DAMAGED GAS TANK
CR - CORRECTIONS	01-503	FO3916	1995 JEEP CHEROKEE SE	3/14/01 13:00	3/19/01	PENDING	OTHER	N	RACHEL WILLMORE	I WAS PARKED ON THE PERIMETER ROAD OPENED THE DOOR TO GET OUT AND THE WIND
CR - CORRECTIONS	01-526	FO3413	1994 FORD F250 PICKUP	3/8/01 16:45	3/21/01	PENDING	OTHER	N	ANTHONY WILLIS	MOVING DOWN DIRT ROAD ROAD WAS SNOWY & MUDDY VEH1 PICKUP SLID SIDEWAY INTO
CRAPP - CR-ADULT PROBATION & P	01-534	FO5835	1999 FORD LTD CROWN VIC P	3/26/01 21:45	3/27/01	PENDING	OTHER	N	LORA WIRTHLIN	A COW CAME INTO THE ROAD AND WAS STRUCK BY THE FRONT PASSENGERS SIDE HEADLI
CRAPP - CR-ADULT PROBATION & P	01-480	FO5353	1998 CHEVROLET ASTRO VAN	3/7/01 8:24	3/7/01	UNCLAIMED	OTHER	N	UNABLE TO IDENTIFY	THE DATE OF THE ACCIDENT DRIVER INFO AND INCIDENT LOCATION IS UNKNOWN WHOEV
CRDIO - CR-DIV-INSTITUTIONAL O	01-500	FO6788	2000 FORD TAURUS LX	3/14/01 13:00	3/19/01	PENDING	OTHER	P	DANIEL LEATHAM	BACK OUT OF A PARKING STALL I HIT A POLL THAT WAS ON THE DRIVERS SIDE
CRUCI - CR-UT CORRECTIONAL IND	01-508	FO3417	1994 FORD BRONCO	3/20/01 13:00	3/20/01	PENDING	OTHER	N	UNABLE TO IDENTIFY	UNKNOWN HOW DAMAGE OCCURED TO LFT REAR PANEL AND BUMPER
CRUCI - CR-UT CORRECTIONAL IND	01-499	FO6450	1999 FORD F350 PICKUP	3/14/01 14:00	3/19/01	UNCLAIMED	NO DAMAGE	N	VERLIN HATCH	THE VEHICLE HIT THE FRONT OF VAN WHEN IT WAS PULLING OUT OF PARKING STALL
DBOG - OGDEN DEAF & BLIND SCHO	01-494	FO3298	1994 JEEP CHEROKEE SE	3/15/01 13:00	3/20/01	PENDING	OTHER	N	JANIS DYER	VEH 1 WAS TRAVELING ON A DIRT ROAD APPROACHING A ? VEH1 BEGAN TO ACCELERATE
DWS - DEPT OF WORKFORCE SERVIC	01-488	FO6741	2000 CHEVROLET CAVALIER LS	3/9/01 8:45	3/9/01	PENDING	SIDESWIPE	N	GILLIAN JOHNS-YOUNG	I TREIED TO MANEUVER THE CEMENT PILLAR IN THE PARKING PLACE THE CAR WAS PAR
FOAD - FLEET OPERATIONS MINI P	01-539	FO5422	1998 FORD CONTOUR	3/20/01 12:00	3/28/01	PENDING	OTHER	N	BRUCE GARNER	NOTICED DAMAGE WHEN HE TOOK THE VEHICLE ON A RESERVATION. DAMAGE WAS ALREAD
FOAD - FLEET OPERATIONS MINI P	01-501	FO5062	1996 DODGE B350 VAN	3/1/01 13:00	3/16/01	PENDING	OTHER	N	UNABLE TO IDENTIFY	UNKNOWN HOW DAMAGE OCCURED THE VEHICLE HAS DAMAGE TO THE DRIVERS SIDE MIDL
HS - HS-HUMAN SERVICES	01-527	FO6462	1999 FORD TAURUS LX	3/21/01 15:00	3/22/01	PENDING	SIDESWIPE	N	PATRICIA GRAFF	DRIVING NB ON I-15 JUST PAST LINDON WHEN A CAR SWERVED INTO MY LANE CAUSING
HS - HS-HUMAN SERVICES	01-510	FO3253	1994 DODGE B350 VAN	3/20/01 13:00	3/20/01	PENDING	OTHER	N	UNABLE TO IDENTIFY	UNKNOWN DAMAGE WAS SUSTAINED OVER SIX OR SEVEN YEARS
HS - HS-HUMAN SERVICES	01-511	FO3248	1994 DODGE B350 VAN	3/20/01 13:00	3/20/01	PENDING	OTHER	N	UNABLE TO IDENTIFY	DAMAGE WAS SUSTAINED OVER SIX OR SEVEN YEARS LEFT QUARTER PANEL CARGO DOORS

Agency Owned and Capital Leased Vehicles

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Location: DATC - DAVIS APPLIED TECH CENTER

Equipment Id	Description	License	Meter Class	Odometer Digits	Marked/Unmarked	Lease Type
DATC14	1985 CHEVROLET K20 PICKUP	77669	500M	999999	MARKED	OWNED
DATC16	1986 CHEVROLET C3500 PICKUP	01896	500M-LU	999999	MARKED	OWNED
DATC17	1988 PLYMOUTH RELIANT AMERICA	62754	500M	999999	MARKED	OWNED
DATC19	1988 CHEVROLET CELEBRITY	62756	500M	999999	MARKED	OWNED
DATC20	1991 DODGE DYNASTY LE	62777	500M	999999	MARKED	OWNED
DATC21	1995 FORD TAURUS GL	62757	500M	999999	MARKED	OWNED
DATC22	1995 FORD TAURUS GL	62758	500M	999999	MARKED	OWNED
DATC23	1996 OLDSMOBILE CUTLASS CIERA	63936	500M	999999	MARKED	OWNED
DATC25	1989 MACK TRUCK	70009	500M-LU	999999	MARKED	OWNED
DATC26	1986 GMC C3500 PICKUP	64701	500M	999999	MARKED	OWNED
DATC27	1997 FORD RANGER	66276	500M	999999	MARKED	OWNED
DATC28	1997 P.J. TRAILER	64702	NO METER	999999	MARKED	OWNED
DATC29	1997 HAULMARK TRAILER	66334	NO METER	999999	MARKED	OWNED
DATC3	1979 FORD F150 PICKUP	49475	500M	999999	MARKED	OWNED
DATC31	1996 VOLVO TRUCK	70783	NO METER	999999	MARKED	OWNED
DATC32	1972 UTILITY TRAILER	70784	NO METER	999999	MARKED	OWNED
DATC33	1970 UTILITY TRAILER		NO METER	999999	NOPLATE	OWNED
DATC34	2000 WELLS CARGO TRAILER	36871EX	NO METER	999999	MARKED	OWNED

Total at above Location: 18

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 GRAND TOTAL: 18

-----End of Report-----  
 04/04/2001 15:28

## Agency Responsibility

Location Id	Location Name	Equipment Id	Equip Description	License Plate	Meter Class	Odometer Digits	Marked/Unmarked
DATC	DAVIS APPLIED TECH CENTER	DATC14	1985 CHEVROLET K20 PICKUP	77669	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC16	1986 CHEVROLET C3500 PICKUP	1896	500M-LU	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC17	1988 PLYMOUTH RELIANT AMERICA	62754	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC19	1988 CHEVROLET CELEBRITY	62756	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC20	1991 DODGE DYNASTY LE	62777	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC21	1995 FORD TAURUS GL	62757	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC22	1995 FORD TAURUS GL	62758	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC23	1996 OLDSMOBILE CUTLASS CIERA	63936	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC25	1989 MACK TRUCK	70009	500M-LU	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC26	1986 GMC C3500 PICKUP	64701	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC27	1997 FORD RANGER	66276	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC28	1997 P.J. TRAILER	64702	NO METER	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC29	1997 HAULMARK TRAILER	66334	NO METER	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC3	1979 FORD F150 PICKUP	49475	500M	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC31	1996 VOLVO TRUCK	70783	NO METER	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC32	1972 UTILITY TRAILER	70784	NO METER	999999	MARKED
DATC	DAVIS APPLIED TECH CENTER	DATC33	1970 UTILITY TRAILER		NO METER	999999	NOPLATE
DATC	DAVIS APPLIED TECH CENTER	DATC34	2000 WELLS CARGO TRAILER	36871EX	NO METER	999999	MARKED



Depreciation / Cost Data

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Location: DATC - DAVIS APPLIED TECH CENTER

-----DEPRECIATION-----					-----COST-----			
Equipment Id	Life Months	Months Remaining	Salvage Value	Salvage Value %	In-Service Date	Acquisition Cost	Donated?	
DATC14	72	0	3290	25.0	06/01/1985	13161.00		
DATC16	72	0	7455	25.0	06/01/1986	29821.00		
DATC17	72	0	2229	0.0	03/01/1988	8916.00		
DATC19	72	0	2425	0.0	06/01/1988	9700.00		
DATC20	72	0	2969	0.0	02/01/1991	11877.00		
DATC3	72	0	1490	0.0	09/01/1979	5961.00		
DATC21	72	1	3344	0.0	04/01/1995	13375.00		
DATC22	72	1	3806	0.0	04/01/1995	15225.00		
DATC25	72	4	2500	25.0	07/01/1995	10000.00		
DATC23	72	17	3788	0.0	08/01/1996	15152.00		
DATC27	72	26	3171	25.0	05/01/1997	12682.00		
DATC28	72	43	459	0.0	01/01/1997	1835.00		
DATC29	72	43	481	0.0	01/01/1997	1925.95		
DATC34	120	107	844	25.0	02/29/2000	3376.00		

-----End of Report-----

## Depreciation / Cost Data

Location	Equipment Id	Life Months	Months Remaining	Salvage Value	Salvage Value %	In-Service Date	Acquisition Cost	Donated?
DATC - DAVIS APPLIED TECH CENTER	DATC14	72	0	3290	25	6/1/85	13161	
DATC - DAVIS APPLIED TECH CENTER	DATC16	72	0	7455	25	6/1/86	29821	
DATC - DAVIS APPLIED TECH CENTER	DATC17	72	0	2229	0	3/1/88	8916	
DATC - DAVIS APPLIED TECH CENTER	DATC19	72	0	2425	0	6/1/88	9700	
DATC - DAVIS APPLIED TECH CENTER	DATC20	72	0	2969	0	2/1/91	11877	
DATC - DAVIS APPLIED TECH CENTER	DATC3	72	0	1490	0	9/1/79	5961	
DATC - DAVIS APPLIED TECH CENTER	DATC21	72	1	3344	0	4/1/95	13375	
DATC - DAVIS APPLIED TECH CENTER	DATC22	72	1	3806	0	4/1/95	15225	
DATC - DAVIS APPLIED TECH CENTER	DATC25	72	4	2500	25	7/1/95	10000	
DATC - DAVIS APPLIED TECH CENTER	DATC23	72	17	3788	0	8/1/96	15152	
DATC - DAVIS APPLIED TECH CENTER	DATC27	72	26	3171	25	5/1/97	12682	
DATC - DAVIS APPLIED TECH CENTER	DATC28	72	43	459	0	1/1/97	1835	
DATC - DAVIS APPLIED TECH CENTER	DATC29	72	43	481	0	1/1/97	1925.95	
DATC - DAVIS APPLIED TECH CENTER	DATC34	120	107	844	25	2/29/00	3376	

=====  
REPORT: ADDITIONAL EQUIPMENT OPERATORS THAT ARE NOT AUTHORIZED  
=====

Operator Name

- (FOAD) AKEMI M DEAN  
(FOAW) ANGIE WATSON  
(FOGOD) GALA DUMAS  
(FOJLW) JUDITH L WILKINS  
(FOPM) PETER MUSSER

-----End of Report-----  
04/05/2001

# Additional Equipment Operators Not Authorized

Operator Id	Operator Name
FOAD	AKEMI M DEAN
FOAW	ANGIE WATSON
FOGOD	GALA DUMAS
FOJLW	JUDITH L WILKINS
FOPM	PETER MUSSER

=====  
REPORT: PRIMARY EQUIPMENT OPERATORS THAT ARE NOT AUTHORIZED  
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Operator Name

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(AGJB1) JAMES BURTON  
(ATCA1) CHRISTPHER AHEARN  
(EQDS) DOLORES SALTERS  
(HSLB5) LORI BOYCE  
(PSCG) CAROL GORUSTR  
(SCRW3) RICHARD WHEELER  
(UOFUJE) JEFF EGLY

-----End of Report-----  
04/05/2001

# Primary Equipment Operators that are not Authorized

Operator Id	Operator Name
AGJB1	JAMES BURTON
ATCA1	CHRISTPHER AHEARN
EQDS	DOLORES SALTERS
HSLB5	LORI BOYCE
PSCG	CAROL GORUSTR
SCRW3	RICHARD WHEELER
UOFUJE	JEFF EGLY

=====  
Equipment Assignments  
=====

Access Location: SUU

Equipment Unit	Primary Equip Contacts & Additional Operators
-----	-----
SUU001 (1984 CHEVROLET C10 PICKUP)	GALE GARRETT ANGIE WATSON PAUL FERGUSON
SUU002 (1988 FORD RANGER)	GALE GARRETT
SUU003 (1991 DODGE DAKOTA PICKUP)	GALE GARRETT AKEMI M DEAN JUDITH L WILKINS
SUU004 (1980 FORD F600)	GALE GARRETT
SUU005 (1989 FORD RANGER)	GALE GARRETT
SUU006 (1985 CHEVROLET C2500)	GALE GARRETT

Access Location: SUUHS

Equipment Unit	Primary Equip Contacts & Additional Operators
-----	-----
SUU069 (1985 CHEVROLET 1/2T 2X4)	DAVID SKOUGAARD ANGIE WATSON
SUU070 (1992 DODGE CARAVAN)	
SUU071 (1993 DODGE CARAVAN)	PAUL FERGUSON
SUU092 (1991 DODGE GRAND CARAVAN L)	
SUU103 (2001 CHRYSLER TOWN & COUNTRY)	VIRGINA HIGBEE
SUU104 (2001 CHRYSLER TOWN & COUNTRY)	

-----End of Report-----  
04/05/2001 10:11

## Equipment Contacts

Location	Equipment Id	Operator Id	Name	Additional Op Id	Additional Name
SUU	SUU001	SUUGG	GALE GARRETT	FOPF	PAUL FERGUSON
SUU	SUU001	SUUGG	GALE GARRETT	FOAW	ANGIE WATSON
SUU	SUU002	SUUGG	GALE GARRETT		
SUU	SUU003	SUUGG	GALE GARRETT	FOJLW	JUDITH L WILKINS
SUU	SUU003	SUUGG	GALE GARRETT	FOAD	AKEMI M DEAN
SUU	SUU004	SUUGG	GALE GARRETT		
SUU	SUU005	SUUGG	GALE GARRETT		
SUU	SUU006	SUUGG	GALE GARRETT		
SUUHS	SUU069	SUUDS1	DAVID SKOUGAARD	FOAW	ANGIE WATSON
SUUHS	SUU070	V HIGBEE			
SUUHS	SUU071	V HIGBEE		FOPF	PAUL FERGUSON
SUUHS	SUU092	V HIGBEE			
SUUHS	SUU103	SUUVH	VIRGINA HIGBEE		
SUUHS	SUU104	SUUHS			

=====
REPLACED BY REPORT
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Location: CE - COMM & ECON DEV SECURITY
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Equipment Id: F03587 was Replaced By: F07603
Equipment Id: F03911 was Replaced By: F07586
Equipment Id: F03947 was Replaced By: F05549
Equipment Id: F04838 was Replaced By: F07355

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Location: CEU - COLLEGE OF EASTERN UTAH
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Equipment Id: F04372 was Replaced By: F07771
Equipment Id: F04611 was Replaced By: F07878

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Location: CEUSJC - COLLEGE OF EAST UTAH-SAN JUAN
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Equipment Id: F03332 was Replaced By: F07778
Equipment Id: F04190 was Replaced By: F07713
Equipment Id: F04636 was Replaced By: F07781
Equipment Id: F04687 was Replaced By: F07712

-----End of Report-----
04/05/2001 10:09

## Equipment Replaced By

Location	Equipment Id	Replaced By
CE - COMM & ECON DEV SECURITY	FO3587	FO7603
CE - COMM & ECON DEV SECURITY	FO3911	FO7586
CE - COMM & ECON DEV SECURITY	FO3947	FO5549
CE - COMM & ECON DEV SECURITY	FO4838	FO7355
CEU - COLLEGE OF EASTERN UTAH	FO4372	FO7771
CEU - COLLEGE OF EASTERN UTAH	FO4611	FO7878
CEUSJC - COLLEGE OF EAST UTAH-S	FO3332	FO7778
CEUSJC - COLLEGE OF EAST UTAH-S	FO4190	FO7713
CEUSJC - COLLEGE OF EAST UTAH-S	FO4636	FO7781
CEUSJC - COLLEGE OF EAST UTAH-S	FO4687	FO7712

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EQUIPMENT REPLACES REPORT
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Location: CE - COMM & ECON DEV SECURITY

Equipment Id: F03689 Replaces: F03784
Equipment Id: F04832 Replaces: F03415
Equipment Id: F05513 Replaces: F02963
Equipment Id: F06054 Replaces: F06202
Equipment Id: F06217 Replaces: F04134
Equipment Id: F06734 Replaces: F04426
Equipment Id: F07008 Replaces: F03575
Equipment Id: F07586 Replaces: F03911
Equipment Id: F07603 Replaces: F03587

Location: CEU - COLLEGE OF EASTERN UTAH

Equipment Id: F05570 Replaces: F02996
Equipment Id: F06072 Replaces: F03460
Equipment Id: F06727 Replaces: F03773
Equipment Id: F06756 Replaces: F03952
Equipment Id: F07314 Replaces: F03576
Equipment Id: F07771 Replaces: F04372
Equipment Id: F07878 Replaces: F04611

Location: CEUSJC - COLLEGE OF EAST UTAH-SAN J

Equipment Id: F07712 Replaces: F04687
Equipment Id: F07713 Replaces: F04190
Equipment Id: F07778 Replaces: F03332
Equipment Id: F07781 Replaces: F04636

-----End of Report-----
04/05/2001

# Equipment Replaces

Location	Equipment Id	Replaces
CE - COMM & ECON DEV SECURITY	FO3689	FO3784
CE - COMM & ECON DEV SECURITY	FO4832	FO3415
CE - COMM & ECON DEV SECURITY	FO5513	FO2963
CE - COMM & ECON DEV SECURITY	FO6054	FO6202
CE - COMM & ECON DEV SECURITY	FO6217	FO4134
CE - COMM & ECON DEV SECURITY	FO6734	FO4426
CE - COMM & ECON DEV SECURITY	FO7008	FO3575
CE - COMM & ECON DEV SECURITY	FO7586	FO3911
CE - COMM & ECON DEV SECURITY	FO7603	FO3587
CEU - COLLEGE OF EASTERN UTAH	FO5570	FO2996
CEU - COLLEGE OF EASTERN UTAH	FO6072	FO3460
CEU - COLLEGE OF EASTERN UTAH	FO6727	FO3773
CEU - COLLEGE OF EASTERN UTAH	FO6756	FO3952
CEU - COLLEGE OF EASTERN UTAH	FO7314	FO3576
CEU - COLLEGE OF EASTERN UTAH	FO7771	FO4372
CEU - COLLEGE OF EASTERN UTAH	FO7878	FO4611
CEUSJC - COLLEGE OF EAST UTAH-SAN	FO7712	FO4687
CEUSJC - COLLEGE OF EAST UTAH-SAN	FO7713	FO4190
CEUSJC - COLLEGE OF EAST UTAH-SAN	FO7778	FO3332
CEUSJC - COLLEGE OF EAST UTAH-SAN	FO7781	FO4636

=====  
FUEL USAGE  
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Location: DATC - DAVIS APPLIED TECH CENTER

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Equipment Id: DATC21 (1995 FORD TAURUS GL - 4 DOOR SEDAN)  
Miles per Gallon - Hwy: 30  
                  -City: 20

	Meter Usage	Expected Gallons of Fuel Used		Actual Gallons
		Hwy	City	of Fuel Used
4/2001	38	1	1	0.000
3/2001	308	10	15	13.000
2/2001	305	10	15	9.000
1/2001	382	12	19	10.000

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Equipment Id: DATC22 (1995 FORD TAURUS GL - 4 DOOR SEDAN)  
Miles per Gallon - Hwy: 30  
                  -City: 20

	Meter Usage	Expected Gallons of Fuel Used		Actual Gallons
		Hwy	City	of Fuel Used
4/2001	123	4	6	0.000
3/2001	882	29	44	30.300
2/2001	168	5	8	10.400
1/2001	686	22	34	16.600

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-----End of Report-----  
04/05/2001

# Fuel Usage

Location	Equip Id	Equip Description	MPG - Hwy	MPG - City	Date	Meter Usage	Hwy - Expected Gallons	City - Expected Gallons	Actual Fuel Used
DATC - DAVIS APPLIED TECH CENTER	DATC21	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Apr-01	38	1	1	0
DATC - DAVIS APPLIED TECH CENTER	DATC21	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Mar-01	308	10	15	13
DATC - DAVIS APPLIED TECH CENTER	DATC21	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Feb-01	305	10	15	9
DATC - DAVIS APPLIED TECH CENTER	DATC21	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Jan-01	382	12	19	10
DATC - DAVIS APPLIED TECH CENTER	DATC22	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Apr-01	123	4	6	0
DATC - DAVIS APPLIED TECH CENTER	DATC22	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Mar-01	882	29	44	30.3
DATC - DAVIS APPLIED TECH CENTER	DATC22	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Feb-01	168	5	8	10.4
DATC - DAVIS APPLIED TECH CENTER	DATC22	1995 FORD TAURUS GL - 4 DOOR SE	30	20	Jan-01	686	22	34	16.6

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REPORT: METERS WITHOUT CURRENT UPDATES

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| LOCATION |

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CA COURTS

Equip #	-----Meter One-----		-----Meter Two-----		Latest Meter Source	Meter Class Code
	Last Meter Change	Meter Reading	Last Meter Change	Meter Reading		
FO4604	11/17/2000	44767	01/15/1998	0	AUTO FUEL	500M - 500 MILE EDIT RANGE
FO6762	08/09/2000	49	03/24/2000	0	EQUIP MSTR	500M - 500 MILE EDIT RANGE

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| LOCATION |

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CR CORRECTIONS

Equip #	-----Meter One-----		-----Meter Two-----		Latest Meter Source	Meter Class Code
	Last Meter Change	Meter Reading	Last Meter Change	Meter Reading		
CR04	06/19/2000	136507	02/17/2000	0	WORK ORDER	500M - 500 MILE EDIT RANGE
FO2401	01/16/2001	60338	02/02/1998	0	AUTO FUEL	500M - 500 MILE EDIT RANGE

Total Vehicles w/out Updates: 4

-----End of Report-----

04/05/2001 12:21

## Last Meter Update

Loc Id	Loc Description	Equipment Id	Last Meter 1 Date	Last Meter 1 Reading	Last Meter 2 Date	Last Meter 2 Reading	Last Meter Source	Meter Class Code	Class Code Description
CA	COURTS	FO4604	11/17/00	44767	1/15/98	0	AUTO FUEL	500M	500 MILE EDIT RANGE
CA	COURTS	FO6762	8/9/00	49	3/24/00	0	EQUIP MSTR	500M	500 MILE EDIT RANGE
CR	CORRECTIONS	CR04	6/19/00	136507	2/17/00	0	WORK ORDER	500M	500 MILE EDIT RANGE
CR	CORRECTIONS	FO2401	1/16/01	60338	2/2/98	0	AUTO FUEL	500M	500 MILE EDIT RANGE
CRAPP	CR-ADULT PROBATION & PAROLE	FO4879	8/7/00	41308	1/13/98	0	WORK ORDER	500M	500 MILE EDIT RANGE
DBOG	OGDEN DEAF & BLIND SCHOOL	BEDB15	11/17/00	98822	5/24/99	0	AUTO FUEL	500M	500 MILE EDIT RANGE
DWS	DEPT OF WORKFORCE SERVICES	FO3149	11/22/00	81882	2/2/98	0	AUTO FUEL	500M	500 MILE EDIT RANGE
FO	FLEET OPERATION SECURITY	FO6516	12/5/00	187917	9/3/99	0	AUTO FUEL	500M	500 MILE EDIT RANGE
FOAD	FLEET OPERATIONS MINI POOLS	FO4592	1/16/01	49982	1/15/98	0	POOL DISP	500M	500 MILE EDIT RANGE
FOAD	FLEET OPERATIONS MINI POOLS	PSFD014H6	12/29/00	97388	3/30/99	0	WORK ORDER	500M	500 MILE EDIT RANGE
FOAD	FLEET OPERATIONS MINI POOLS	PSFD035H6	11/1/00	86993	3/30/99	0	AUTO FUEL	500M	500 MILE EDIT RANGE

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METER JUSTIFICATION REPORT
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Equipment Id: DATC31 Meter Class Code: METER-NU

Comments: THE VEHICLE WAS DONATED AND HAS ZERO ORIGINAL COST. IT IS USED FOR THE STUDENTS IN THE DIESEL DEPARTMENT FOR TRAINING PURPOSES. THEY DON`T DRIVE IT. JUST TAKE THINGS APART AND PUT THEM BACK TOGETHER AGAIN. ONCE A YEAR IT IS DECORATED AND DRIVEN IN THEIR PARADE. I HAVE OKAYED THIS PIECE OF EQUIPMENT TO BE DOCUMENTED AS HAVING NO METER SO IT DOESN`T COUNT AGAINST THEM ON THEIR REPORTS. THE CURRENT METER READING IS 206492 MILES...ANGIE 12-15-00....

-----End of Report-----
04/05/2001 12:42

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REPORT: METER USAGE FOR THE YEAR OF 2001

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Location: DATC - DAVIS APPLIED TECH CENTER

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Month	Equipment Id / Description	-----Meter One-----		-----Meter Two-----		Meter Code	Current Status
		End of Month Mtr. Reading	Total Meter Usage	End of Month Mtr. Reading	Total Meter Usage		
4	DATC22 - 1995 FORD TAURUS GL	0	123	0	0	500M	AM
3	DATC22 - 1995 FORD TAURUS GL	78617	882	0	0	500M	AM
2	DATC22 - 1995 FORD TAURUS GL	77735	168	0	0	500M	AM
1	DATC22 - 1995 FORD TAURUS GL	77567	686	0	0	500M	AM
		Total Usage: 1859		0			
		Average Usage: 464		0			

Month	Equipment Id / Description	-----Meter One-----		-----Meter Two-----		Meter Code	Current Status
		End of Month Mtr. Reading	Total Meter Usage	End of Month Mtr. Reading	Total Meter Usage		
4	DATC23 - 1996 OLDSMOBILE CUTLASS CIERA	0	886	0	0	500M	AM
3	DATC23 - 1996 OLDSMOBILE CUTLASS CIERA	41269	812	0	0	500M	AM
2	DATC23 - 1996 OLDSMOBILE CUTLASS CIERA	40457	0	0	0	500M	AM
1	DATC23 - 1996 OLDSMOBILE CUTLASS CIERA	40457	267	0	0	500M	AM
		Total Usage: 1965		0			
		Average Usage: 491		0			

-----End of Report-----

04/05/2001 13:05

## Meter Usage

Location Id	Location Description	Year	Month	Equipment Id	Equipment Description	Mtr 1 End-of-Month Reading	Mtr 1 Usage	Mtr 2 End-of-Month Reading	Mtr 2 Usage	Meter Class Code	Current Status
DATC	DAVIS APPLIED TECH CENTER	2001	1	DATC22	1995 FORD TAURUS GL	77567	686	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	2	DATC22	1995 FORD TAURUS GL	77735	168	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	3	DATC22	1995 FORD TAURUS GL	78617	882	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	4	DATC22	1995 FORD TAURUS GL	0	123	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	1	DATC23	1996 OLDSMOBILE CUTLASS CIERA	40457	267	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	2	DATC23	1996 OLDSMOBILE CUTLASS CIERA	40457	0	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	3	DATC23	1996 OLDSMOBILE CUTLASS CIERA	41269	812	0	0	500M - 500 MILE EDIT RANGE	AM
DATC	DAVIS APPLIED TECH CENTER	2001	4	DATC23	1996 OLDSMOBILE CUTLASS CIERA	0	886	0	0	500M - 500 MILE EDIT RANGE	AM

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MILES PER GALLON REPORT
   
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Location: DATC - DAVIS APPLIED TECH CENTE

Equipment Id	Miles per Gallon		Description
	Hwy	City	
DATC14			1985 CHEVROLET K20 PICKUP - 3/4 TON
DATC16			1986 CHEVROLET C3500 PICKUP - 1 TON
DATC17			1988 PLYMOUTH RELIANT AMERICA - 4 DOOR SEDAN
DATC19			1988 CHEVROLET CELEBRITY - 4 DOOR SEDAN
DATC20			1991 DODGE DYNASTY LE - 4 DOOR SEDAN
DATC21	30	20	1995 FORD TAURUS GL - 4 DOOR SEDAN
DATC22	30	20	1995 FORD TAURUS GL - 4 DOOR SEDAN
DATC23	29	20	1996 OLDSMOBILE CUTLASS CIERA - 4 DOOR SEDAN
DATC25			1989 MACK TRUCK - FLATBED
DATC26			1986 GMC C3500 PICKUP - 1 TON
DATC27			1997 FORD RANGER - SUPER CAB
DATC28			1997 P.J. TRAILER - TRAILER
DATC29			1997 HAULMARK TRAILER - TRAILER
DATC3			1979 FORD F150 PICKUP - REGULAR CAB
DATC31			1996 VOLVO TRUCK - TEMP UNKNOWN
DATC32			1972 UTILITY TRAILER - TRAILER
DATC33			1970 UTILITY TRAILER - TRAILER
DATC34			2000 WELLS CARGO TRAILER - TRAILER

-----End of Report-----
   
04/05/2001

## Miles per Gallon

Location	Equip Id	Hwy MPG	City MPG	Equip Description
DATC - DAVIS APPLIED TECH CENTE	DATC14			1985 CHEVROLET K20 PICKUP - 3/4 TON
DATC - DAVIS APPLIED TECH CENTE	DATC16			1986 CHEVROLET C3500 PICKUP - 1 TON
DATC - DAVIS APPLIED TECH CENTE	DATC17			1988 PLYMOUTH RELIANT AMERICA - 4 DOOR SEDAN
DATC - DAVIS APPLIED TECH CENTE	DATC19			1988 CHEVROLET CELEBRITY - 4 DOOR SEDAN
DATC - DAVIS APPLIED TECH CENTE	DATC20			1991 DODGE DYNASTY LE - 4 DOOR SEDAN
DATC - DAVIS APPLIED TECH CENTE	DATC21	30	20	1995 FORD TAURUS GL - 4 DOOR SEDAN
DATC - DAVIS APPLIED TECH CENTE	DATC22	30	20	1995 FORD TAURUS GL - 4 DOOR SEDAN
DATC - DAVIS APPLIED TECH CENTE	DATC23	29	20	1996 OLDSMOBILE CUTLASS CIERA - 4 DOOR SEDAN
DATC - DAVIS APPLIED TECH CENTE	DATC25			1989 MACK TRUCK - FLATBED
DATC - DAVIS APPLIED TECH CENTE	DATC26			1986 GMC C3500 PICKUP - 1 TON
DATC - DAVIS APPLIED TECH CENTE	DATC27			1997 FORD RANGER - SUPER CAB
DATC - DAVIS APPLIED TECH CENTE	DATC28			1997 P.J. TRAILER - TRAILER
DATC - DAVIS APPLIED TECH CENTE	DATC29			1997 HAULMARK TRAILER - TRAILER
DATC - DAVIS APPLIED TECH CENTE	DATC3			1979 FORD F150 PICKUP - REGULAR CAB
DATC - DAVIS APPLIED TECH CENTE	DATC31			1996 VOLVO TRUCK - TEMP UNKNOWN
DATC - DAVIS APPLIED TECH CENTE	DATC32			1972 UTILITY TRAILER - TRAILER
DATC - DAVIS APPLIED TECH CENTE	DATC33			1970 UTILITY TRAILER - TRAILER
DATC - DAVIS APPLIED TECH CENTE	DATC34			2000 WELLS CARGO TRAILER - TRAILER

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OPERATORS WITH EXPIRED DRIVERS LICENSES

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DEPARTMENT: CE
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ACCOUNT CODE: CEHOUSING

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Operator	Phone Number	License Number	Expiration Date	Last Checked	Can Use Pool Veh	Can Have Assigned
CEPYM	PAT MALTSBERGER	801-538-8636	UT10371487	04/17/2000	Y	N
CESB	SHERIE BRINKERHOFF	801/538-8713	UT1434163	05/22/2000	Y	N
CETC	TAMBI CALVERT	801-538-8668	UT12591106	06/01/2000	Y	N

ACCOUNT CODE: CEITSPHGLE

=====

Operator	Phone Number	License Number	Expiration Date	Last Checked	Can Use Pool Veh	Can Have Assigned	
CECF	CHRIS FREDRICKSON	801/236-7555	UT3764035	04/05/2000	Y	N	
CEOH	OCTAVIA HAINES	801/236-7549	UT14493964	01/16/1998	11/19/1998	Y	N

ACCOUNT CODE: CEMUSEUM

=====

Operator	Phone Number	License Number	Expiration Date	Last Checked	Can Use Pool Veh	Can Have Assigned	
CEDB	DAN BURKE	801/533-3247	UT1653327	01/11/2000	08/13/1998	Y	N

-----END OF REPORT-----

04/05/2001 14:17

## Operator's with Invalid Driver's Licenses

Dept Id	Account Name	Op Id	Op Name	Phone Number	DL Number	Exp Date	Last Checked	Can Use Pool Vehicle	Can Have Permanently Assigned
CE	CEHOUSING	CEPYM	PAT MALTSBERGER	801-538-8636	10371487	4/17/00		Y	N
CE	CEHOUSING	CESB	SHERIE BRINKERHOFF	801/538-8713	1434163	5/22/00		Y	N
CE	CEHOUSING	CETC	TAMBI CALVERT	801-538-8668	12591106	6/1/00		Y	N
CE	CEITSPHGLE	CECF	CHRIS FREDRICKSON	801/236-7555	3764035	4/5/00		Y	N
CE	CEITSPHGLE	CEOH	OCTAVIA HAINES	801/236-7549	14493964	1/16/98	11/19/98	Y	N
CE	CEMUSEUM	CEDB	DAN BURKE	801/533-3247	1653327	1/11/00	8/13/98	Y	N

PM SCHEDULES

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The PM Class Code should be one listed in the Appendix of your FA Manual.  
If the Slot# is zero, then the Equipment Unit is not on a PM Rotation.

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Location: SUU - SOUTHERN UTAH UNIVERSITY  
++++

Vehicles with PM Class Code: 9923 PM CLASS FOR SUU

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Equip Id	Description	Service #	Due Date
SUU001	1984 CHEVROLET C10 PICK	1	04/05/2001
SUU002	1988 FORD RANGER	1	05/12/2001
SUU003	1991 DODGE DAKOTA PICKU	1	04/05/2001
SUU004	1980 FORD F600	1	04/05/2001
SUU005	1989 FORD RANGER	1	04/18/2001
SUU006	1985 CHEVROLET C2500	1	05/12/2001
SUU007	1991 FORD RANGER	1	04/18/2001
SUU008	1984 NISSAN PICKUP	1	04/05/2001
SUU009	1995 FORD F250 PICKUP	1	06/07/2001

++++  
Location: SUUHS - SUU HEAD START  
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Vehicles with PM Class Code: 9921 EXTREME DUTY PM SERVICE

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Equip Id	Description	Service #	Due Date
SUU071	1993 DODGE CARAVAN	5	05/02/2001
SUU103	2001 CHRYSLER TOWN & CO	1	05/01/2001
SUU104	2001 CHRYSLER TOWN & CO	1	04/01/2001

Vehicles with PM Class Code: 9923 PM CLASS FOR SUU

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Equip Id	Description	Service #	Due Date
SUU069	1985 CHEVROLET 1/2T 2X4	1	05/02/2001
SUU070	1992 DODGE CARAVAN	1	05/02/2001
SUU092	1991 DODGE GRAND CARAVA	1	05/02/2001

-----End of Report-----  
04/05/2001

## PM Schedules

Location	Class Code	Class Description	Equip Id	Equip Description	Next Service #	Next Due Date
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU001	1984 CHEVROLET C10 PICKUP	1	4/5/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU002	1988 FORD RANGER	1	5/12/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU003	1991 DODGE DAKOTA PICKUP	1	4/5/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU004	1980 FORD F600	1	4/5/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU005	1989 FORD RANGER	1	4/18/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU006	1985 CHEVROLET C2500	1	5/12/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU007	1991 FORD RANGER	1	4/18/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU008	1984 NISSAN PICKUP	1	4/5/01
SUU - SOUTHERN UTAH UN	9923	PM CLASS FOR SUU	SUU009	1995 FORD F250 PICKUP	1	6/7/01
SUUHS - SUU HEAD START	9921	EXTREME DUTY PM SERVICE	SUU071	1993 DODGE CARAVAN	5	5/2/01
SUUHS - SUU HEAD START	9921	EXTREME DUTY PM SERVICE	SUU103	2001 CHRYSLER TOWN & COUNTRY	1	5/1/01
SUUHS - SUU HEAD START	9921	EXTREME DUTY PM SERVICE	SUU104	2001 CHRYSLER TOWN & COUNTRY	1	4/1/01
SUUHS - SUU HEAD START	9923	PM CLASS FOR SUU	SUU069	1985 CHEVROLET 1/2T 2X4	1	5/2/01
SUUHS - SUU HEAD START	9923	PM CLASS FOR SUU	SUU070	1992 DODGE CARAVAN	1	5/2/01
SUUHS - SUU HEAD START	9923	PM CLASS FOR SUU	SUU092	1991 DODGE GRAND CARAVAN L	1	5/2/01

Equipment Due for Preventive Maintenance  
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Location: SOUTHERN UTAH UNIVERSITY

Equip Id	Vehicle Description	Plate #	PM Code	PM Task Due	Due Date	Last PM Date	Last PM Meter	Current Meter	Miles Since Last PM
SUU096	1997 DODGE DAKOTA PICKUP	52734EX	9923	LUBE OIL FILTER	05/05/2001	11/01/2000	19133	21456	2323
SUU105	1999 FORD RANGER	26739EX	9923	LUBE OIL FILTER	05/06/2001	05/05/2001	28600	18600	-10000
SUU020	1988 GMC SIERRA 3500 PIC	24462EX	9923	LUBE OIL FILTER	05/08/2001	12/12/2000	86195	75700	-10495
SUU087	1992 DODGE DAKOTA PICKUP	52718EX	9923	LUBE OIL FILTER	05/08/2001	12/07/2000	181687	182157	470
SUU101	1997 FORD RANGER	76766EX	9923	LUBE OIL FILTER	05/08/2001	06/01/2001	43059	44097	1038
SUU016	1985 FORD F150 PICKUP	54592EX	9923	LUBE OIL FILTER	05/09/2001	12/29/2000	80305	80305	0
SUU054	1996 DODGE DAKOTA PICKUP	52667EX	9923	LUBE OIL FILTER	05/09/2001	05/22/2001	65000	58184	-6816
SUU085	1997 CHEVROLET LUMINA	52717EX	9923	LUBE OIL FILTER	05/09/2001	02/29/2000	52717	42598	-10119
SUU048	1997 FORD RANGER	52682EX	9923	LUBE OIL FILTER	05/11/2001	12/01/2000	52682	23511	-29171
SUU002	1988 FORD RANGER	54588EX	9923	LUBE OIL FILTER	05/12/2001	01/05/2001	65550	65807	257
SUU006	1985 CHEVROLET C2500	54572EX	9923	LUBE OIL FILTER	05/12/2001	04/18/20201	54572	1097	-53475
SUU033	1988 CHEVROLET C2500	20055EX	9923	LUBE OIL FILTER	05/12/2001	05/05/2001	90000	86800	-3200
SUU043	1992 FORD RANGER	24467EX	9923	LUBE OIL FILTER	05/12/2001	01/14/2001	58140	58293	153
SUU062	1985 FORD RANGER	17060EX	9923	LUBE OIL FILTER	05/12/2001	01/05/2001	76840	76932	92
SUU064	1986 CHEVROLET CAPRICE CLA	54819EX	9923	LUBE OIL FILTER	05/12/2001	12/15/2000	2591	2591	0
SUU028	1990 FORD F-SUPERDUTY	20089EX	9923	LUBE OIL FILTER	05/21/2001	05/09/2001	37709	37735	26
SUU038	1988 CHEVROLET S10 PICKUP	53502EX	9923	LUBE OIL FILTER	05/21/2001	01/05/2001	61700	62088	388
SUU036	1970 FORD F350	54580EX	9923	LUBE OIL FILTER	05/22/2001	05/11/2001	51275	51275	0
SUU047	1985 GMC C3500 PICKUP	37559EX	9923	LUBE OIL FILTER	05/22/2001	04/05/2001	23910	27249	3339

Total Vehicles Due: 19

-----End of Report-----  
 04/05/2001

Equipment Due for Preventive Maintenance  
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Location: SUU HEAD START

Equip Id	Vehicle Description	Plate #	PM Code	PM Task Due	Due Date	Last PM Date	Last PM Meter	Current Meter	Miles Since Last PM
SUU104	2001 CHRYSLER TOWN & COUNT	76769EX	9921	LUBE OIL FILTER	04/01/2001		0	4899	4899
SUU103	2001 CHRYSLER TOWN & COUNT	76768EX	9921	LUBE OIL FILTER	05/01/2001		0	4532	4532
SUU069	1985 CHEVROLET 1/2T 2X4	24470	9923	LUBE OIL FILTER	05/02/2001	02/11/2001	29905	32199	2294
SUU070	1992 DODGE CARAVAN	58781	9923	LUBE OIL FILTER	05/02/2001	02/11/2001	153435	154689	1254
SUU071	1993 DODGE CARAVAN	17079	9921	LUBE OIL FILTER	05/02/2001	02/11/2001	103117	104562	1445
SUU092	1991 DODGE GRAND CARAVAN L	52729	9923	LUBE OIL FILTER	05/02/2001	07/31/2000	117525	118445	920

Total Vehicles Due: 6

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 End of Report  
 04/05/2001  
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## PM's Due

Location	Equipment Id	Vehicle Description	Plate #	PM Code	PM Task Due	Due Date	Last PM Date	Last PM Meter	Current Meter	Miles Since Last PM
SOUTHERN UTAH UNIVERSITY	SUU096	1997 DODGE DAKOTA PICKUP	52734EX	9923	LUBE OIL FILTER	5/5/01	11/1/00	19133	21456	2323
SOUTHERN UTAH UNIVERSITY	SUU105	1999 FORD RANGER	26739EX	9923	LUBE OIL FILTER	5/6/01	5/5/01	28600	18600	-10000
SOUTHERN UTAH UNIVERSITY	SUU020	1988 GMC SIERRA 3500 PIC	24462EX	9923	LUBE OIL FILTER	5/8/01	12/12/00	86195	75700	-10495
SOUTHERN UTAH UNIVERSITY	SUU087	1992 DODGE DAKOTA PICKUP	52718EX	9923	LUBE OIL FILTER	5/8/01	12/7/00	181687	182157	470
SOUTHERN UTAH UNIVERSITY	SUU101	1997 FORD RANGER	76766EX	9923	LUBE OIL FILTER	5/8/01	6/1/01	43059	44097	1038
SOUTHERN UTAH UNIVERSITY	SUU016	1985 FORD F150 PICKUP	54592EX	9923	LUBE OIL FILTER	5/9/01	12/29/00	80305	80305	0
SOUTHERN UTAH UNIVERSITY	SUU054	1996 DODGE DAKOTA PICKUP	52667EX	9923	LUBE OIL FILTER	5/9/01	5/22/01	65000	58184	-6816
SOUTHERN UTAH UNIVERSITY	SUU085	1997 CHEVROLET LUMINA	52717EX	9923	LUBE OIL FILTER	5/9/01	2/29/00	52717	42598	-10119
SOUTHERN UTAH UNIVERSITY	SUU048	1997 FORD RANGER	52682EX	9923	LUBE OIL FILTER	5/11/01	12/1/00	52682	23511	-29171
SOUTHERN UTAH UNIVERSITY	SUU002	1988 FORD RANGER	54588EX	9923	LUBE OIL FILTER	5/12/01	1/5/01	65550	65807	257
SOUTHERN UTAH UNIVERSITY	SUU006	1985 CHEVROLET C2500	54572EX	9923	LUBE OIL FILTER	5/12/01	4/18/01	54572	1097	-53475
SOUTHERN UTAH UNIVERSITY	SUU033	1988 CHEVROLET C2500	20055EX	9923	LUBE OIL FILTER	5/12/01	5/5/01	90000	86800	-3200
SOUTHERN UTAH UNIVERSITY	SUU043	1992 FORD RANGER	24467EX	9923	LUBE OIL FILTER	5/12/01	1/14/01	58140	58293	153
SOUTHERN UTAH UNIVERSITY	SUU062	1985 FORD RANGER	17060EX	9923	LUBE OIL FILTER	5/12/01	1/5/01	76840	76932	92
SOUTHERN UTAH UNIVERSITY	SUU064	1986 CHEVROLET CAPRICE CLAS	54819EX	9923	LUBE OIL FILTER	5/12/01	12/15/00	2591	2591	0
SOUTHERN UTAH UNIVERSITY	SUU028	1990 FORD F-SUPERDUTY	20089EX	9923	LUBE OIL FILTER	5/21/01	5/9/01	37709	37735	26
SOUTHERN UTAH UNIVERSITY	SUU038	1988 CHEVROLET S10 PICKUP	53502EX	9923	LUBE OIL FILTER	5/21/01	1/5/01	61700	62088	388
SOUTHERN UTAH UNIVERSITY	SUU036	1970 FORD F350	54580EX	9923	LUBE OIL FILTER	5/22/01	5/11/01	51275	51275	0
SOUTHERN UTAH UNIVERSITY	SUU047	1985 GMC C3500 PICKUP	37559EX	9923	LUBE OIL FILTER	5/22/01	4/5/01	23910	27249	3339
SUU HEAD START	SUU104	2001 CHRYSLER TOWN & COUNT	76769EX	9921	LUBE OIL FILTER	4/1/01		0	4899	4899
SUU HEAD START	SUU103	2001 CHRYSLER TOWN & COUNT	76768EX	9921	LUBE OIL FILTER	5/1/01		0	4532	4532
SUU HEAD START	SUU069	1985 CHEVROLET 1/2T 2X4	24470	9923	LUBE OIL FILTER	5/2/01	2/11/01	29905	32199	2294
SUU HEAD START	SUU070	1992 DODGE CARAVAN	58781	9923	LUBE OIL FILTER	5/2/01	2/11/01	153435	154689	1254
SUU HEAD START	SUU071	1993 DODGE CARAVAN	17079	9921	LUBE OIL FILTER	5/2/01	2/11/01	103117	104562	1445
SUU HEAD START	SUU092	1991 DODGE GRAND CARAVAN L	52729	9923	LUBE OIL FILTER	5/2/01	7/31/00	117525	118445	920

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POOL VEHICLE INVENTORY REPORT  
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Location: FOAD - FLEET OPERATIONS MINI POOLS

Motor Pool: MPADOG

Vehicle Type: 7PASSVAN

Equip Id	Description
FO3586	1995 DODGE CARAVAN
FO4388	1996 PLYMOUTH GRAND VOYAGER
FO5072	1996 FORD WINDSTAR

3 Vehicle(s) of above Type

Vehicle Type: COMPACT4

Equip Id	Description
FO3680	1995 CHEVROLET CORSICA
FO3683	1995 CHEVROLET CORSICA
FO3782	1995 CHEVROLET CORSICA
FO4077	1996 CHEVROLET CORSICA

4 Vehicle(s) of above Type

Vehicle Type: MIDSIZE

Equip Id	Description
FO3738	1995 FORD TAURUS GL

1 Vehicle(s) of above Type

Vehicle Type: SUVMINI

Equip Id	Description
FO7629	2001 FORD ESCAPE

1 Vehicle(s) of above Type

Vehicle Type: UNMARKMIDSZE

Equip Id	Description
FO4514	1996 FORD TAURUS GL

1 Vehicle(s) of above Type

10 Vehicle(s) in above Motor Pool

-----End of Report-----

04/05/2001

# Pool Vehicle Inventory

Location	Equipment Id	Equip Description	Motor Pool Location	Vehicle Type	Status
FOAD - FLEET OPERATIONS MINI PO	FO3586	1995 DODGE CARAVAN	MPADOG	7PASSVAN	AD
FOAD - FLEET OPERATIONS MINI PO	FO4388	1996 PLYMOUTH GRAND VOYAGER	MPADOG	7PASSVAN	AD
FOAD - FLEET OPERATIONS MINI PO	FO5072	1996 FORD WINDSTAR	MPADOG	7PASSVAN	AD
FOAD - FLEET OPERATIONS MINI PO	FO3680	1995 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO3683	1995 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO3782	1995 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4077	1996 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4092	1996 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4138	1996 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4407	1996 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4416	1996 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4419	1996 CHEVROLET CORSICA	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4708	1997 OLDSMOBILE ACHIEVA SL	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4725	1997 OLDSMOBILE ACHIEVA SL	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO4953	1997 OLDSMOBILE ACHIEVA SL	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO5387	1998 FORD CONTOUR	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO7568	2001 CHEVROLET CAVALIER	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO7577	2001 CHEVROLET CAVALIER	MPADOG	COMPACT4	AD
FOAD - FLEET OPERATIONS MINI PO	FO3738	1995 FORD TAURUS GL	MPADOG	MIDSIZE	AD
FOAD - FLEET OPERATIONS MINI PO	FO7629	2001 FORD ESCAPE	MPADOG	SUVMINI	AD
FOAD - FLEET OPERATIONS MINI PO	FO4514	1996 FORD TAURUS GL	MPADOG	UNMARKMIDSZE	AD

=====  
RESERVATION COUNTS  
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SUU - SOUTHERN UTAH UNIVERSITY

Motor Pool Location: MPSUU

Equipment Id: FO4671	1997 CHEVROLET ASTRO VAN (SUU7PASS)
8 Reservations	
Equipment Id: FO4677	1997 CHEVROLET CHEVROLET VAN (SUU7PASS)
6 Reservations	
Equipment Id: FO4775	1997 DODGE B350 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO4852	1997 FORD TAURUS GL (SUUSEDAN)
2 Reservations	
Equipment Id: FO5040	1997 CHEVROLET ASTRO VAN (SUU7PASS)
7 Reservations	
Equipment Id: FO5055	1997 DODGE B350 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO5056	1997 DODGE B350 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO5257	1998 GMC G2500 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO5259	1998 GMC G2500 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO5260	1998 GMC G2500 VAN (SUU15PASS)
4 Reservations	
Equipment Id: FO5278	1998 GMC G2500 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO5539	1998 GMC G2500 VAN (SUU15PASS)
5 Reservations	
Equipment Id: FO5561	1998 GMC G2500 VAN (SUU15PASS)
6 Reservations	
Equipment Id: FO5754	1998 FORD TAURUS GL (SUUSEDAN)
14 Reservations	

-----End of Report-----

04/05/2001

# Res Count

Access Location	Motor Pool Location	Equipment Id	Equipment Description	Total Reservations
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO4671	1997 CHEVROLET CHEVROLET VAN (SUU7PASS)	8
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO4677	1997 DODGE B350 VAN (SUU15PASS)	6
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO4775	1997 FORD TAURUS GL (SUUSEDAN)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO4852	1997 CHEVROLET ASTRO VAN (SUU7PASS)	2
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5040	1997 DODGE B350 VAN (SUU15PASS)	7
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5055	1997 DODGE B350 VAN (SUU15PASS)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5056	1998 GMC G2500 VAN (SUU15PASS)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5257	1998 GMC G2500 VAN (SUU15PASS)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5259	1998 GMC G2500 VAN (SUU15PASS)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5260	1998 GMC G2500 VAN (SUU15PASS)	4
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5278	1998 GMC G2500 VAN (SUU15PASS)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5539	1998 GMC G2500 VAN (SUU15PASS)	5
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5561	1998 FORD TAURUS GL (SUUSEDAN)	6
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5754	1998 FORD TAURUS GL (SUUSEDAN)	14
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5770	1998 FORD TAURUS GL (SUUSEDAN)	16
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5782	1999 FORD E350 WAGON (SUU15PASS)	10
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5983	1999 FORD E350 WAGON (SUU15PASS)	4
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO5985	1999 FORD TAURUS LX (SUUSEDAN)	4
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6030	1999 FORD TAURUS LX (SUUSEDAN)	8
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6077	1999 FORD TAURUS LX (SUUSEDAN)	11
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6083	1999 FORD TAURUS LX (SUUSEDAN)	16
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6098	2000 DODGE RAM (SUU15PASS)	12
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6940	2000 DODGE RAM (SUU15PASS)	8
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6941	2000 DODGE RAM (SUU15PASS)	9
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	FO6942	1999 PACE TRAILER (SUUTRAILER)	6
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	SUU081	1999 PACE AMERICAN TRAILER (SUUTRAILER)	4
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	SUU088	1999 PACE AMERICAN TRAILER (SUUTRAILER)	4
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	SUU089	2000 CHEVROLET G3500 VAN (SUU15PASS)	3
SUU - SOUTHERN UTAH UNIVERSITY	MPSUU	SUU095	2000 CHEVROLET G3500 VAN (SUU15PASS)	6

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 STATUS INFORMATION  
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Location: SUU - SOUTHERN UTAH UNIVERSITY

All Vehicles with Procurement Status: AM - ACTIVE MONTHLY

Equip Id	-----Locations-----				-----Assignments-----				----Motor Pool-----		-----Replacement/Disposition-----				
	PM Loc	Rep Loc	Access Loc	Loc	Operator Id	Dept Id	Dept for	PM Account Id	MP Loc	Veh Type	Retire. Date	Dispo. Date	Sale Price	Replaces	Replaced By
SUU001	SUU	SUU	SUU		SUUGG	SUU	SUU	NSSUU1	MPSUU	1/2PICKUP				0	
SUU002	SUU	SUU	SUU		SUUGG	SUU	SUU	NSSUU1	MPSUU	1/2PICKUP				0	
SUU003	SUU	SUU	SUU		SUUGG	SUU	SUU	NSSUU1	MPSUU	1/2PICKUP				0	

Total Equipment with Above Status: 3

All Vehicles with Procurement Status: SN - SURPLUS NOT SOLD

Equip Id	-----Locations-----				-----Assignments-----				----Motor Pool-----		-----Replacement/Disposition-----				
	PM Loc	Rep Loc	Access Loc	Loc	Operator Id	Dept Id	Dept for	PM Account Id	MP Loc	Veh Type	Retire. Date	Dispo. Date	Sale Price	Replaces	Replaced By
SUU024	SUU	SUU	SUU			SUU	SUU				01/01/2001			0	
SUU055	SUU	SUU	SUU			SUU	SUU				01/01/2001			0	

Total Equipment with Above Status: 2

All Vehicles with Procurement Status: SS - SURPLUS SOLD

Equip Id	-----Locations-----				-----Assignments-----				----Motor Pool-----		-----Replacement/Disposition-----				
	PM Loc	Rep Loc	Access Loc	Loc	Operator Id	Dept Id	Dept for	PM Account Id	MP Loc	Veh Type	Retire. Date	Dispo. Date	Sale Price	Replaces	Replaced By
SUU022	SUU	SUU	SUU			SUU	SUU	NSSUU1			01/01/2001	02/16/2001	260		
SUU023	SUU	SUU	SUU			SUU	SUU	NSSUU1			01/01/2001	02/16/2001	750		

Total Equipment with Above Status: 2

-----End of Report-----  
 04/05/2001 18:31

## Status Data

Access Loc	Status Code	Status Description	Equip Id	PM Loc	Repair Loc	Op Id	Dept Id	Dept for PM	Account Id	MP Loc	Pool Type	Retirement Date	Disposition Date	Sale Price	Replaces	Replaced By
SUU	AM	ACTIVE MONTHLY	SUU001	SUU	SUU	SUUGG	SUU	SUU	NSSUU1	MPSUU	1/2PICKUP			0		
SUU	AM	ACTIVE MONTHLY	SUU002	SUU	SUU	SUUGG	SUU	SUU	NSSUU1	MPSUU	1/2PICKUP			0		
SUU	AM	ACTIVE MONTHLY	SUU003	SUU	SUU	SUUGG	SUU	SUU	NSSUU1	MPSUU	1/2PICKUP			0		
SUU	SN	SURPLUS NOT SOLD	SUU024	SUU	SUU		SUU	SUU	NSSUU1			5/18/00		0		
SUU	SN	SURPLUS NOT SOLD	SUU055	SUU	SUU		SUU	SUU	NSSUU1			6/1/00		0		
SUU	SS	SURPLUS SOLD	SUU022	SUU	SUU		SUU	SUU	NSSUU1			1/22/01	2/16/01	260		
SUU	SS	SURPLUS SOLD	SUU023	SUU	SUU		SUU	SUU	NSSUU1			2/15/01	2/16/01	750		